

Cutting a clamp-profile hose to length

For hoses built around a metal **clamping profile** (clip) helix. Measure and mark your length first — the clip helix is cut first, before the wall material.

Use this method for

Master-Clip range

PE · PUR · PTFE (H/S/EL) · Silicone · Vinyl (B/EL/Red) · Neoprene · Hypalon · Viton · HT 400–1100 · Spark · Car · ISO

Carflex 200 / 300

You will need

- Wire cutters (side cutters) & a sharp utility knife
- Tape measure, non-slip surface, cut-resistant gloves — always cut **away from your body**

Step by step

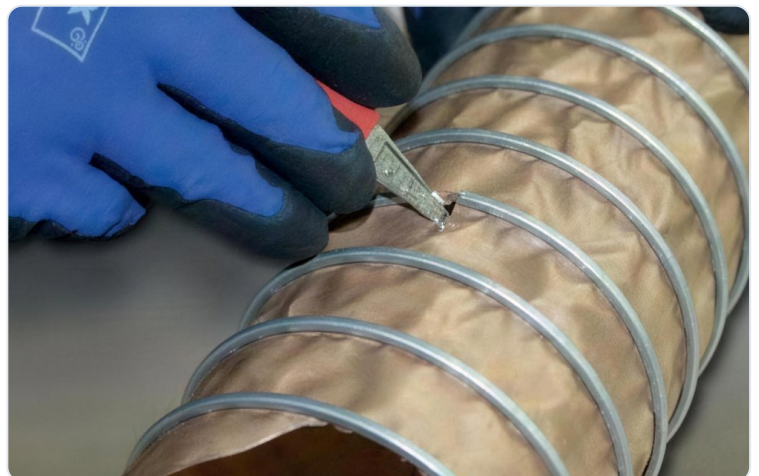
1

Cut the clip helix first. At your mark, cut through the metal clip (helix) using wire cutters.

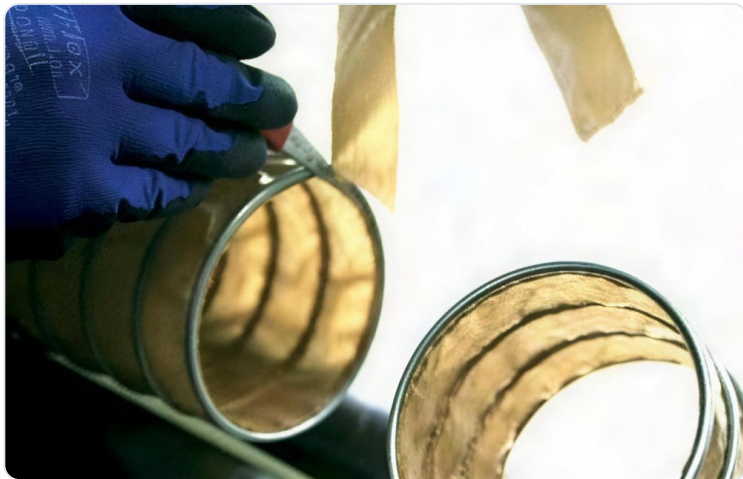


2

Cut through to the adjacent helixes. With a sharp knife, cut the wall material through to both neighbouring helixes.



Cut cleanly along the clip. Cut the wall material cleanly along the clip helix to free the offcut and leave a tidy end.



Conveying dust, powder or anything that builds static? The metal helix must be earthed at both ends — see our [Earthing a clamp-profile hose guide](#).

Guidance only; follow your own risk assessment. Subject to technical change.